All HPV tests are not created equal.
The cobas® HPV Test is designed to help reduce causes of false positive and false negative results, giving you accurate test results that you need when making clinical decisions.

<table>
<thead>
<tr>
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<th>cobas® HPV Test¹</th>
<th>QIAGEN/digene HC2 HPV Test²</th>
<th>Hologic®/Gen-Probe</th>
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<tbody>
<tr>
<td></td>
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<td>Cervista® HPV Test¹</td>
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<tr>
<td>No cross-reactivity</td>
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<tr>
<td>Cellular internal control</td>
<td>√</td>
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<td>3 results in 1 test</td>
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</table>

Access Diagnostic Institute
No cross-reactivity
Using a test that demonstrates no cross-reactivity with low-risk HPV genotypes helps ensure that a positive result is a true positive; cross-reactivity with low-risk HPV genotypes can produce false positive results, which could lead to unnecessary colposcopy.

Cellular internal control
Using a test with a cellular internal control provides confidence in negative results because it monitors the presence of human cells and checks for reaction completion. A test without a cellular internal control can produce false negative results. These results may cause an hrHPV-positive patient to exit the necessary follow-up screening program for up to 5 years—based on new extended screening intervals from ACS, ASCCP and ASCP screening guidelines.

Small (≤1mL) sample size
Using a test with a small sample requirement helps eliminate the inconvenience of patient call-backs due to Quantity Not Sufficient (QNS) results from your laboratory.

3 results in 1 test
Using a test that produces 3 results (HPV 16, HPV 18, 12 hrHPV pooled) in 1 test run eliminates the need to reflex and gives you the information you need to make important clinical decisions, especially in the case of normal cytology, HPV-positive patients.

Detects HPV DNA
Using a test that detects HPV DNA is important because DNA testing has been the gold standard for HPV testing since 1999, and guideline-creating organizations such as ACOG, ACS, ASCCP and NCCN base their screening guidelines on the performance of an HPV DNA test.

Detects 14 oncogenic HPV genotypes
The International Association for Research on Cancer reclassified HPV 66 as a high-risk, carcinogenic type of HPV, and recommended that it be included as part of routine screening.

Largest U.S.-based cervical cancer clinical trial
Using a test that is clinically validated through the largest (>47,000 patients) U.S.-based cervical cancer screening trial provides confidence in the clinical validity and accuracy of its performance.

Order the cobas® HPV Test
Accurate results...confident decisions

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